

To: DeMeo, Sharon M.[Demeo.Sharon@epa.gov]
From: Jordan, Ronald
Sent: Thur 2/6/2014 2:43:09 PM
Subject: RE: Merrimack Station - quick question

You are correct. It is an annual value, so more precisely it is kW-hr/year

From: DeMeo, Sharon M.
Sent: Wednesday, February 05, 2014 11:50 AM
To: Jordan, Ronald
Subject: Merrimack Station - quick question

Hi Ron,

Thanks again for chatting with Mark and I last week. It was very helpful. I had mentioned an email that you sent me (see below), in 2011 where you had indicated that “[t]he chemical precipitation technology option is estimated to generate 1,976 tons of solids per year, and require 339,017 kW-hr of electricity.” I just want to confirm with you that the kW-hr value is an annual figure.

Thanks,

Sharon

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